

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/581,371
	Filing Date	April 19, 2007
	First Named Inventor	John T. Groves
	Art Unit	1648
(Multiple sheets used when necessary)	Examiner	Stuart W. Snyder
SHEET 1 OF 1	Attorney Docket No.	LBNL.001NP

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	1	WO 03/098183 A	11-27-2003	Arryx Inc.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	2	University of California Berkeley, US: Phase transitions and molecular detection in a lipid membrane derivatized silica colloid. [Online] 25 February 2003.	
	3	Baksh, M.M. et al. (2004) Detection of molecular interactions at membrane surfaces through colloid phase transitions. Nature. 427:139-141.	
	4	Bosma, G. et al. (2002) Preparation of monodisperse, fluorescent PMMA-Latex colloids by dispersion polymerization. Journal of Colloid and Interface Science. 245:292-300.	
	5	Dluzewski, A.R. et al. (1992) Origins of the parasitophorous vacuole membrane of the malaria parasite, <i>Plasmodium falciparum</i> , in human red blood cells. Journal of Cell Science. 102:527-532.	
	6	Loidl-Stahlhofen, A. et al. (2001) Solid-supported biomolecules on modified silica surfaces – a tool for fast physicochemical characterization and high-throughput screening. Adv. Mater. 13(23):1829-1834.	
	7	Winter, E.M. et al. (2006) Surface binding affinity measurements from order transitions of lipid membrane-coated colloidal particles. Anal. Chem. 78:174-180.	

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Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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